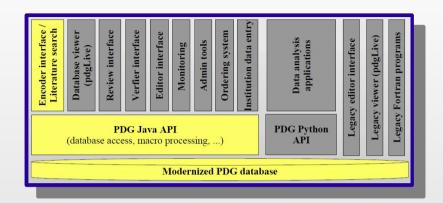


Encoder Interface Demo





- We will use the encoder interface available in the V0 Release for the following operations:
 - 1. As literature searcher, enter new paper to be encoded into system
 - 2. As encoder, enter a new measurement into an existing data block
 - 3. As encoder, enter a measurement into a datablock that doesn't exist yet (must first create decay mode and branching ratio datablock)
 - 4. As overseer check and signoff on the new encoding

Once user testing and debugging have been completed, the functionality of the alpha release of the encoder interface available in the V0 Release system will already be sufficient to do the majority of all PDG encodings